AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph appearing at page 45, last line to page 46, line 1 with the following amended paragraph:

Example 11: Measurement of DX-8951 content in ~~CM-Dex-PA-Gly-Gly-Gly-Phe-NH-PABC-DX-8951~~ CM-Dex-PA-Gly-Gly-Gly-Phe-PABC-DX-8951 (SEQ ID NO. 8)

Please replace the paragraph appearing at page 46, lines 2 to 16 with the following amended paragraph:

5 μl of a solution of ~~CM-Dex-PA-Gly-Gly-Gly-Phe-NH-PABC-DX-8951~~ CM-Dex-PA-Gly-Gly-Gly-Phe-PABC-DX-8951 (SEQ ID NO. 8) prepared as 1 mg/ml in distilled water was added with 95 μl of a solution of α-chymotrypsin prepared as 2 mg/ml in Britton Robinson buffer (pH 6). The reaction mixture was incubated at 40°C for 4 hours and then added with 100 μl of 0.5 N HCl solution containing 50% of acetonitrile, and the content of the released hydrolysate [DX-8951] was determined by HPLC. For the HPLC analysis, a Symmetry C18 (4.6 x 100 mm; 3.5 μm, Watars Co.) column was used, and elution was performed with a 0.1% trifluoroacetic acid solution supplemented with an organic solvent (methanol:acetonitrile = 1:2) so as to be a gradient from 20 to 70% for 12 minutes, and the hydrolysate was detected by fluorescent spectroscopy (Ex. 375 nm and Em. 445 nm). As a result, DX-8951 was eluted at about 5.7 minutes. The DX-8951 content in the above DDS compound was calculated as 2.5% by using a calibration curve prepared with DX-8951. On the other hand, the DX-8951 content was calculated as 1.7% based on UV absorption of the aforementioned DDS compound by using a calibration curve prepared with DX-8951.